



## Attn: Purchasers of **ESP/WAEKON** Test Equipment

### Activation Procedures for Low Pressure Fuel Evaporative Tester (LPFET)

Follow these steps to activate your EVAP tester and to ensure it is ready to perform the official vehicle evaporative emissions test.

#### ESP Waekon Customer Support

Call Center hours have been extended to:

Monday thru Saturday\* 5:00 AM thru 6:00 PM (11/26/07 thru 12/8/07)

(Depending on workload, may closer earlier on Saturday)

#### STEP I Connect to the Data Depot

1. From the “FUEL EVAP TEST” screen, scroll down to the “COMMUNICATIONS” screen and press ENTER.
2. Scroll to the “CALL DATA DEPOT” and press ENTER.
3. The “CONNECT PHONE LINE/CABLE” screen is displayed. Make sure that the tester is connected to an open phone line with an analog circuit. Press ENTER to continue.
4. The tester will initialize the modem and contact the **Data Depot** to begin activation. (Note: It can take up to 10 minutes to complete the activation process. If communication to the **Data Depot** is not successful, check for error messages.)
5. When activation is complete, the tester will return to the “COMMUNICATIONS” screen. From here scroll up to the “FUEL EVAP TEST” screen.

#### STEP II Perform Calibration (You will need nitrogen and a regulator to perform this step.)

1. From the “FUEL EVAP TEST” screen, scroll down to “CALIBRATION” and Press ENTER.
2. Per the Manufacturer’s LPFET Instruction Manual, connect the red outlet hose to the calibration adapter.
3. Follow the on-screen instructions. (Note: Detailed instructions for calibrating the EVAP tester are included in the LPFET Instruction Manual.)
4. Complete calibration of the EVAP tester.
5. Scroll up to the “FUEL EVAP TEST” screen.

#### STEP III Reconnect to the Data Depot

1. From the “FUEL EVAP TEST” screen, scroll down to the “COMMUNICATIONS” screen and press ENTER.
2. Scroll to “CALL DATA DEPOT” and press ENTER.
3. The “CONNECT PHONE LINE / CABLE” screen is displayed. Make sure the tester is connected to an open phone line with an analog circuit. Press ENTER to continue.
4. The tester will download the Calibration Record to the Data Depot.
5. When the download is complete, the tester will return to the “COMMUNICATIONS” screen. From here scroll up to the “FUEL EVAP TEST” screen.